

CLAIMS AMENDMENTS

What is claimed is:

1. (Canceled)
2. (Canceled)
3. (Canceled)
4. (Canceled)
5. (Canceled)

6. (currently amended) A mount comprising:

a unitary resilient member, said unitary resilient member comprising a base elastomer with an internal lubricant, said internal lubricant base elastomer unitary resilient member having a spring portion, a surface effect damping layer with a elastomer material surface, said internal lubricant bleeding to said elastomer material surface to form a dry slippery film on said elastomer material surface, and an intermediate stiffening portion joining the spring portion and said surface effect damping layer, said resilient member being compressible and extendible; a casing substantially enclosing said unitary resilient member; and a surface effect damping piston head, said surface effect damping piston head located in contact with said surface effect damping layer elastomer material surface, said surface effect damping piston head and said surface effect damping layer elastomer material surface providing a surface effect damping in response to compression and extension of said resilient member and

~~The mount as claimed in claim 1 wherein said internal lubricant is comprised of an octadecanoic acid .~~

7. (currently amended) A mount comprising:

a unitary resilient member, said unitary resilient member comprising a base elastomer with an internal lubricant, said internal lubricant base elastomer unitary

resilient member having a spring portion, a surface effect damping layer with a elastomer material surface, said internal lubricant bleeding to said elastomer material surface to form a dry slippery film on said elastomer material surface, and an intermediate stiffening portion joining the spring portion and said surface effect damping layer, said resilient member being compressible and extendible; a casing substantially enclosing said unitary resilient member; and a surface effect damping piston head, said surface effect damping piston head located in contact with said surface effect damping layer elastomer material surface, said surface effect damping piston head and said surface effect damping layer elastomer material surface providing a surface effect damping in response to compression and extension of said resilient member and The mount as claimed in claim 1 wherein the internal lubricant is comprised of a 9-octadecenamide.

8. (Canceled)

9. (Canceled)

10. (Canceled)

11. (Canceled)

12. (Canceled)

13. (Canceled)

14. (Canceled)

15. (Canceled)

16. (Canceled)

17. (currently amended) A mount comprising:

a unitary resilient member, said unitary resilient member comprising a base elastomer with an internal lubricant, said internal lubricant base elastomer unitary resilient member having a spring portion, a surface effect damping layer with a elastomer material surface, said internal lubricant bleeding to said elastomer material surface to form a dry slippery film on said elastomer material surface, and an intermediate stiffening portion joining the spring portion and said surface effect damping layer, said resilient member being compressible and extendible; a casing substantially enclosing said unitary resilient member; and

a surface effect damping piston head, said surface effect damping piston head located in contact with said surface effect damping layer elastomer material surface, said surface effect damping piston head and said surface effect damping layer elastomer material surface providing a surface effect damping in response to compression and extension of said resilient member and ~~The mount as claimed in claim 1~~ wherein said base elastomer with said internal lubricant is comprised of 1 to 20 phr of said internal lubricant.

18. (currently amended) A mount comprising:

a unitary resilient member, said unitary resilient member comprising a base elastomer with an internal lubricant, said internal lubricant base elastomer unitary resilient member having a spring portion, a surface effect damping layer with a elastomer material surface, said internal lubricant bleeding to said elastomer material surface to form a dry slippery film on said elastomer material surface, and an intermediate stiffening portion joining the spring portion and said surface effect damping layer, said resilient member being compressible and extendible;
a casing substantially enclosing said unitary resilient member; and
a surface effect damping piston head, said surface effect damping piston head located in contact with said surface effect damping layer elastomer material surface, said surface effect damping piston head and said surface effect damping layer elastomer material surface providing a surface effect damping in response to compression and extension of said resilient member and said base elastomer is comprised of a natural rubber reinforced with a carbon black ~~The mount as claimed in claim 4~~ wherein said carbon black is in an amount in the range of 0.5 to 5 phr .